I certify that I received and filed this instrument on this 16th day of 9:20 o'clock A.N.

The Modern County Recorder

EPUTY

Control of the state of the state of the section of

This is the property of the second of the se

GW 2						_	
File No.				Т		-	
Top of Groun	MONTANA WATER RESON	VE B ADMIN	STATE STRATOR (OFFICE OF		idwater (ılli County
4	a level	Notice o	f Compl	etion o	f Groun	dwater	<u> </u>
70 Elev. above se 15 Rocha from 30 25 Sand	Teres.		priation		_		
15 Rocha			hapter 237,				
201			Ō.				
25 sand		~ · 16	Locks	AAA Add	ress	11-	~
3.2	Dri	ller Walkum	Chiler	MA Add	ress	e Lloon 1	year
35 honey		te of Notice of App	,			_	
37 grave	Dat	te well started M	end 10	Leg Date	Completed	March	1319
		pe of well .	Bed			,	11
-		(dug, driven, bore drilled)	d or	(Ch othe	urn, drill, r er)	otary or	
	Wo	ater Use: Domestic	Mu:	nicipal () Stock () Irri	gation (
		Industrial		inage ()			J
	4	Indicate on the d		_			e differen
	stro	ata met with in dri	lling, such	as soil, clo	ry, shale,	gravel, ro	ck or sand
		:. Show depth at wi ster-bearing strata					
							
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	
_	Hole	Llin	0	37	Kind Size	From (Feet)	(Feet)
 - 	リル・	10.79		الم المنا		-	~~~
 - 		4,					ĺ
 - 					[}
-				<u> </u>		·	}
	N	Static Water Lev	rol for non-f	lowing W	-u /	-7	
				_			
	-	Shut-in Pressure	_	•			
		Pumping Water					7
	 	Discharge in gal	., per min.	of flowing	well A.u.	12/1/2	m
_ w		How Tested	ung-	Leng	gth of Test	1 Kg	
-		Remarks: (Grave	el packing,	cementing	packers, t	ype of shu	utoff, Loca
- -			of place of a similar pe				
		acres	irrigated, i	f used for	irrigation)		
- In bit 1	S						
1 2	Sec. / 8 T. 5 R. 40		.,	• • • • • • • • • • • • • • • • • • • •	••••••••••••••••		
	ocation of well and se, if possible. Each	***************************************				•••••	
	re represents 10 acres.		•••••	r. ·			
	depth of bottom				33		
DIIOW CAUCE				Drill	er's License	Number	/
				1	Intherin	jen	lenson
				Drill	er's Signati	ure	•

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

45,296

I certify that I received and filed that instrument on this 29 th day of NO 24, 1969, at 1:35 o'clock

GW 3		EN = 0 19
File No.	*******************************	T 2 R 20 10
DUPLIC	ATE	STATE OF MONTANA)
0	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE
to	"	Notice of Completion of Groundwater
7	(Elev. above sea level 3,572) Surfact Soil	Appropriation by Means of Ewell GINEER
岛民西巴萨日本古田古田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	Boulders of Gravel	(Under Chapter 237, Montana Session Laws, 1961)
to		er Benny B. Mitchell Address
12	Layer Cruse Sand Own	er Gerald Guigley Address Hamilton
to oth		of Notice of Appropriation of Groundwater
172	Date of the second	well storted 0/1/0023 1964 Date Completed 0/1/0029 1964
31	gravel Fine Dana	well started JUNE 23, 1964. Date Completed JUNE 29, 1964. e of well Bulled Equipment Used Chun Rull
to	(Nater Bail 2G.P.M) Type	dug, driven, bored or (Churn, drill, rotary or
30	() () () () () () () () () ()	rilled) other)
150	Brown Sand	er Use: Domestic (Municipal () Stock () Irrigation () Industrial () Drainage () Other ()
14	(Dine)	Indicate on the diagram the character and thickness of the different
16	Brown Clay stra	ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
HO	•	Show depth at which water is encountered, thickness and character of er-bearing strata and height to which the water rises in the well.
47	Sune Sana	
10	Cobble Gravel) Drilled Holo	Size and From To PERFORATIONS Weight of (Feet) (Feet) (Feet) Casing (Feet) Kind From To
	Water Bailer And	Black O 49/8/ Slao (Feet) To (Feet)
ED	Text 32 G. P. M.	Steel . - NONE -
	§	11#per.+1
	, god 8 4516	
_	Agree of the second	
	N	Static Water Level for non-flowing Well
 		Shut-in Pressure for Flowing Well
		Pumping Water Level321/2 feet at32 gal. per minute.
		Discharge in gal., per min, of flowing well
_	W	How Tested Bailer Length of Test 2 hours
		Remarks: (Gravel packing, cementing, packers, type of shutoff, Loca-
-		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
		acres irrigated, if used for irrigation)
	s	
	Indicate location of well and	
	place of use, if possible. Each	
	small square represents 10 acres.	c. I coloure
<u> </u>	Show exact depth of bottom	Driller's License Number
		Roge Soul By Genela Deugley Driller's Signature
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

45 サARSES SEE

I certify that I received and filed this instrument on this 29 th day of 100 1964, at 1:70

Pm. F.

DEPUTY STRUBBLE MOTOR OF

STORY OF THE R

THE STATE OF STREET

Development American of American Section (A. 1811).

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oring GN	Approved Stock Form	State Publishing Co., Helena, Montana—42234 admin 3
File No. 32/9	reproved diotal College	TIVRYOW
DUPLICATE		County Cavalli
	STATE OF MONTANA INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DECELVED
Declaratio (Under	n of Vested Groundwar Chapter 237, Montana Session Laws	ater Rights ENGINEER a, 1961)
1 PICALVIC J. WE Wame of Appropriate County of Wayall have appropriated groundwater acc	State of Sta	0 X 168 /AIVILLOV (Town) the prior to January 1, 1962, as follows:
N Sec. 4 T. F/R. You Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date or ous the use has been	the claim is based. No work the claim is based. No work the carliest beneficial use; and how continuers claimed (in miner's inches or gallons the acreage and description of the lands applied and name of the owner thereof the owner thereof the continuers of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of th	e well, wells, or other works for with-
8. The depth of water table	Co'	
9. So far as it may be available, the works for the withdrawal of ground	dwater drilly W	or the general specifications of any other
***************************************		***************************************

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Number

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10. The estimated amount of groundwater withdrawn each year...

11. The log of formations encountered in the drilling of each well if available

I certify that I received and filed this DEPUTY

STEEL SWINES

RESHIVES

County Ravelli

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE PUBLISH	W 2 Revised 19 HING COMPANY	69						·	County 11GIVELLI	
	ADMINIS	STATE	OF MONT	TANA NDWATER	CODE	JUL 13	1977.		DRILLER'S LOG	
NO	TICE OF (COMPLE	TION C	F GROU	NDWATE		MT OF N Observe	grave	ate the character, color, thick- of strata such as soil, clay, sand, .l, shale, sandstone, etc. Show at which water is found and	
	APPROPR			EANS OF ry 1, 1962				•	t to which water rises in well.	
(Under	Chapter 23					ded)	Top of	Groun	d (Elev. above sea level)	
This form	to be prei	pared by	driller, a	nd three c	opies to be	filed	From (Feet)	To (Feet)	(CHEV. MOOVE SETTIEVED)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							_Q_	 	Topsoil	
Please and form may	swer all que be returne	stions. If	not applic	able, so st	ate, otherwi	ise the	3	1	pend and graver	
Owner F									water bearing	
	_	WELton	1		inistrator's l	Jse				
	אן צוטי			File#56!						
Hamilt	on, Mon	tana 5	9840	July 12,12	912 2:	7.5 p.m.				
Date well	started Ju	ly 10/	1972	GW 1						
cor	mpleted ***	ly 10,	1972							
	_{/e} dril_e									
				g, driven, bore	f or drilled)					
Equipment	used Chu	LIE WILL	(0	hum drill, rota	ry or other)					
Water Use	e: Domestic	y∏ Mu	inicipal [] Stock [] irrigati	on 🗌				
inc	lustrial 🔲	Drainage	e 🔲 Ot	her 🗆*	Garden/Lav	wn 🔲				
*Describe										
USE: If U	sed for irri	gation, in	dustrial, d	drainage of	rother. Ex	oplain,				
	Addition)				•					
	D ANNUAL '	From		ī						
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	Kind	From	To (Feet)				
6n	17//£t	- 0	39	3/16x5	(Feet) 29	(Feet) 39				
J	1 1 1 2 2		. رد	1025	29))	 			
						,				
	N	——————————————————————————————————————		<u> </u>	<u> </u>					
×		1			/el					
					level3. gallons					
			mea	sured 60	minutes afte	er pumping				
w		 		asured from	n ground le					
				developed	l byba: hours.	iling				
	Power									
<u> </u>	s	لــــــــــــــــــــــــــــــــــــــ	pack	ers, type o	f shutoff)					
NHV	4 N.W.14 Se	c./9		awwaQI	gravel	Peckin	5			
T5	N R		, ,		••••••					
INDICATE	LOCATION ALL SQUARE	OF WELL	. AND PL		SE, IF POS	SIBLE.				
	gnature C	//	7		- 6					
					,	11 nash - :-				
Driller's Ad	ddress Ray	14.4.1. <u>V</u> 1	4444 A.W.				ا ا	;		
				LICENSE	NOQUE)	-9/		Show exact depth of bottom	

o'clock N.

J. M. Depusy

Depusy

GW 2	· ,					- N	,	~ 1 °l
File No.	***************************************				Т.	5	R 20	
DUPLIC				TRATOR	OF MONT. OF GROUN STATE EN	DWATER	EGET CODE MAR 26	
to	Top of Ground						_	1000
5_	(Elev. above sea level 3600)		Notice of			SIA	LF FW	GINEER
To	9-22-0.	•	Approp	riation	by Me	ans of	Well	
19	Grapt Blackick (June	•/	(Under Cho	apter 237,	Montana S	ession Lav	rs, 1961)	
To		Owner	FRANIC J.	WELT	DJ Add	ress (Int)	68 HA	MILTON
28	Same		Gerald Ze	0			~	•
To	Hellowish clay (grove)		Notice of Appro	U				
<u>Z</u>	gellower cut (mix.)		ell started La					
36	Keavingsand		CY)	200	•	-	·	
Zo		(du	i well .J.i.i.g, driven, bored		Equipme (Ch	ent Used <i>(.</i> urn, drill, :		t.Z
118	Gray Clay (grave)	dril	led)		othe			
E		Water	Use: Domestic (nicipal (gation (
49_	Layer fea grove water til a & P. M.		Industrial (inage ()	Other (
To	0 0 0 03		licate on the dic met with in drill					
50_ to	thay clay (min)	etc. Sh	ow depth at whi bearing strata a	ch water	is encounte	red, thick	ness and cl	haracter of
55	Brownish fine sand	Water			WHICH III	e water in	ses in the	weii.
4)	Size of	Size and Weight of	From (Feet)	To (Feet)	1	ERFORATION	s
59	Stavel & Sand town	rilled Iolo	Casing STEEL	0	60	Kind Size	From (Fect)	To (Feet)
To	4" to 6" thickness 6	5/8	Blackwill			20	ne	
60	Than grave (Sand)		17.03 24		i	j	j	
ZD.	ooster					Ì		
-								
-		C		1 (1	1	11	W/A	
	N	7	atic Water Leve					feet.
		~[nut-in Pressure					
L		ŀ	ımping Water L					
<u> </u>		Di - E	ischarge in gal.,	per min.	of flowing	well		16.
-	W	Т н	ow Tested Run	pet Ba	ilin Leng	th of Test	~~	₩\Q
_		Re	emarks: (Grave)	packing,	cementing, ise of groui	packers, t	ype of shu	toff, Loca-
		_	other	similar pe	rtinent info	ormation,	including	number of
-		_	acres i	rrigated, i	f used for i	rrigation)	-2-	
	s		***************************************		••••••			
	LeT.//4 Sec/9 T.5.4. R.Z. Indicate location of well of							
	place of use, if possible.		***************************************		••••••		•••••••••••	***************************************
_	small square represents 10 ac		•••••					
	Show exact depth of bottom				Class Drille	r's License	347 Number	
					Ray ; Drille	low By or's Signat	<i>Lined</i> ure	Quijeles

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines 39032 and Quadruplicate for the Appropriator.

> I certify that I received and filed this instrument on this 25th,

day of March 19 65 at 11;30

dey of Marcia
o'clock A M.

J. J. Moor

COUNTY RECORDER

BEPUTY

DEPUTY

JW 3

File No. 2256

DUPLICATE

Approved Stock Form-State Publishing Co.,	Helena,	Montana-42199	
	/)	

TON ROOW

RAPOLOGIANE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STALL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N. N. Sec. 19. T. R. 2. Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater. Dec. 20 - 1903 Owner Blind Ruth Lyandia. Address. Hamilton Mark. Contractor (if any) Address of Contractor Date Started
must be a second of the second	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Approved Stock Form—State Publishing Co., Helena, Montana—42199 ex

12199

File No. 2256

DUPLICATE

County Conty DEC 31 1963

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

SIALL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 20 - 1663
	Owner alla ARath Sy and sa Address L'amelton l'isrit
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
L	water when applicable List many hon & Spring
	F
"	*
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use I sum all year
NAME Sec. 19 T. R.2.	
Indicate point of appropriation	and a full by spanning and multi-
and place of use, if possible.	ing gran account our michen
	water-used year sound
	Signature of Owner Play Rath Lyander
	Date 110-50-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this frument on this 9.7

of 1963, or 156

lock P. M.

GOBRY RECORDER

GOBRTY RECORDER

DEPUTY

Cons.

DUF	PLICATE
File	No
JW 3	

T. S. R. 20	
County Race MCLD	
JAN 17 1964 U	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Approved Stock Form-State P

Claib blegineER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1762 Owner Charles Likes Address Hamilton
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural aging
×	/5 ·
v	

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SW4NW Sec 19 T5 R20	
Indicate point of appropriation	continuously allagean
and place of use, if possible.	1
	Signature of Owner Charles Likes
	Date Dec 3/, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this instrument on this.

day of 1963, at 2:38
o'clock ... M.

T. M. M.

COUNTY RECORDER

DEPUTY

DUPLICATE

Approved Stock Form-State Publishing	Co., Heler	na, Montana-	41337
Т	5	$\nu_{\rm R}$ 2	<u>(2)</u> (3)

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 14 1964

MILL CHOINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1962 Owner Charles Likes Address Hamilton
N	Contractor (if any)
w **	sub-irrigation and other natural processes". Include depth to water when applicable
NN 1/45W Sec. 19 T 5 R 20 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner Units Likes Date 10ec 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I estify that I received and filed this instrument on this Sold 1963, at 2:39

Solve L. 1963, at 2:39

Solve L. 18

COUNTY RECEIVED

DEFENT

DEFENT

File No....

DUPLICATE

T 5-1/R 20

County Racelle

JAN 17 1964

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1962 Owner Larly Like Address Hamilton
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural spring
V P	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u>s</u>	estimate approximate lengths of periods of use
SW 14 NW Sec. 19 T. 5 R 20	continuously allagear
Indicate point of appropriation and place of use, if possible.	
	211 0 (2.1
	Signature of Owner Mayles Likes
	Date 202 3/, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I carefy that I received and filed tale

instrument on this 3/2/

Gay of 402: 19/3 at 2/40

o'clock #

7.4 Marce/

County Reconser

By Deputy

Deputy

•	e en seu seu e e	
Gv.		ng Co., Helena, Montana—42234
File No	T	5 NR 200
DUPLICATE	c	ounty Rauelli
1	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	JAN TY 1864
Declara	ition of Vested Groundwater R	ights a mainter
	Under Chapter 237, Montana Session Laws, 1961)	Control of the Contro
County of Kally	opriator) , of R#/ Bay	ana,
N	2. The beneficial use on which the claim	is basedtock
X	3. Date or approximate date of earliest ous the use has been	beneficial use; and how continu-
W	4. The amount of groundwater claime per minute)	o in minera inches or panons
	5. If used for irrigation, give the acres to which water has been applied a	age and description of the lands
S		***************************************
SW 4NWSec 19 T. 5 R. 20	self 21	7
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of w	er from the ground and the loca-
	pump	
7. The date of commencement	and completion of the construction of the well, v	
	Lo 1930	
8. The depth of water table	Min summer) in win	ter
9. So far as it may be available	e, the type, size and depth of each well or the ge	neral specifications of any other
******	55 duy wel	
•••••••••••••••••••••••••••••••••••••••	1 - L	
10. The estimated amount of ground	undwater withdrawn each year	ו המנה נ
11. The log of formations encount	tered in the drilling of each well if available	ete garden
•••••••••••••••••••••••••••••••••••••••		
	similar nature as may be useful in carrying out any county record	
	-	2
	Signature of Owner	when Likes
	.Date	10ec 31, 1963
		•

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

のでは、100mmの

I certify that I received and filed this
instrument on this 31st
day of Alex., 1963, a2143
o'clock P. M.
7. M. Mass.
County RECORDER

By Lieby Keich
DEPUTY

File No. 1923

Approved Stock Form—State Fublishing Co., Heleval, Montana—38496

DUPLICATE

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED
DEC 20 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 207 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Date of Appropriation of Groundwater. Day 121 211 Owner Stanton of Lage Compaddress Hamilton Montons
	Contractor (if any)
•	Address of Contractor
	Date Started 155 Date Completed 1953
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Diggine out
	Sceps Boying Them in with
	3/4" or 1" GALVANIZED Pipe outlet
	to stock water tank
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Suy Se Sec. 19. T. 5. R.20 Indicate point of appropriation	used for stock water
and place of use, if possible.	and measured by piper
	Zun eff far parture
	Jay Cooper
	Signature of Owner of the Congression
	Date Dec 17, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Teartify that I received and tiled this instrument on this 19 63, at 1:35

Stay of 16 19 63, at 1:35

Solock P. M.

F. M. MOOLE

COUNTY RECORDER

DEPUTY

FATE WATER CO	5 1908		T 5 R 20 W
	McDermott		County
В ст. п.	MINUIL/	STATE OF MONTANA	
C. 1	[]	ISTRATOR OF GROUNDWAT	ER CODE
Date of the Date o		OFFICE OF STATE ENGINEE	IR.
Notice o	f Compl	etion of Groundwat	er Appropriation
	•	Without Well Developed After January 1, 196	
			-
	(Under (Chapter 237 Montana Session L.	aws, 1961)
		Date of Appropriation of G	roundwater
		Owner Want Jun	1. Address Hamulton Mont
		Contractor (if any)	
		Address of Contractor	
		Date Started	Date Completed
n		1) Describe means of obtai	ning groundwater (as by sub-irrigation,
	: : :	developed spring, drain	s, etc.) Derkloped spr
10)	E	
9/		•	
		2) Means of withdrawing w	vater (gravity, pump, canal, etc.)
	₽	quave	ty :
<u> </u>		·	0+
8		4) Use of the water	toch water
14.5E Sec. 2.0	T\$ R.D.a.		
icate point of			
place of use, if	possible.	5) Amount of groundwater	claimed (in miner's inches, or gallons
		per minute)	mun inches
			ive number of acres and description of
		land	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

7) Estimate amount of water used each year 360.600

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I cortify that I received and filed this
instrument on this 31
day of AG, 19 (01, ot 3, 51
o'clock P. M.

2, 4 Moore
County RECORDER

By DEPUTY

File No. DUPLICATE STATE OF MONTANA ADMITISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STALE ENGINEER Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Starton & laye Coppel Address Hanistra Ment
	Contractor (if any)
	Address of Contractor
	Date Started 1955 Date Completed 1955
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	Flowing Spring used for
	Stack Water 4nd pastore
v	Irrigation
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
Nw 1/4 No Sec 20 T.5 R20	Water flow about 2 to
Indicate point of appropriation and place of use, if possible.	3 Cubic Feet used Spring
	Fall & Summer
	Lave Couper
<i>,</i> '	Simon son leve see
	Deta Signature of Owner Deta Signature of Owner 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1 certify that I received and filed the larrowment on this 30th coy i Dec. 63 at 2:10 sais to 7. 9. Moore Larrowment of the larrowment of

File No	·	T. 5 N R 30 21
allys.	į.	D is (Fig. 7 Ravalli County
o Sug.	STATE OF MONTANA ADMINISTRATOR OF GROUN	
	OFFICE OF STATE ENGIN	NEER:
DEC	CLARATION OF VESTED GROU	O!A!s: Emaint 5月 NDWATER RIGHTS
	(Under Chapter 237, Montana S	ession Laws, 1961)
1. William . d. Foly	ار (Add)	Box 72 Hamilton (Town)
(Name of Appropriator) County of Ravalli, State of Montana, he prior to January 1, 1962, as follows:	V	
2. The beneficial use on which the clai	m is based. Water. for.	cattles inigation
N	3. Date or approximate date	e of earliest beneficial use; and how en. Bendamange of January
	on water for	Estilla. abbut khundrush.
		er claimed (in miner's inches or gallons
	per minute). 600. gou	L. opar hour
W	5 If wood for incidentian air	re the acreage and description of the
	lands to which water has	been applied and name of the owner
	thereof. 10. acres.	.S.W. 14. SW. sea. 21.T.S.N.
	William . d.	J. o.ling
S.W1/4.SW.Sec.2.LT.5N.R20-W	location of each well or	g such water from the ground and the other means of withdrawal. Matural.
Indicate point of appropriation and	flow. S.W. 14	1. Shl. slee. 2h. T. 5. NR20. W
place of use, if possible. Each small square represents 10 acres.	8	
7. The date of commencement and comparation drawal of groundwater. Beginn		
	in from the second	
8. The depth of water table sury		
9. So far as it may be available, the ty other works for the withdrawal of gro	pe size and depth of each well bundwater. Maturial	flate
		<i>C</i>
	a 5 0 6 4 8 6 6 0 9 7 a 9 3 3 5 4 9 7 3 7 4 8 9 9 8 3 0 8	
10. The estimated amount of groundwate	withdrawn each year. 5.0.0	acres. feet per year.
11. The log of formations encountered in	the drilling of each well it avo	illable
12. Such other information of a similar reference to book and page of any c	ature as may be useful in carryi	ng out the policy of this act, including
	Signature of Ov	me Helson. J. Troley
Three copies to be filed by the owner will be the	Do th the County Clerk and Record	one Beer 3.0. Froley, or of the country in which the Well is
located, Please answer all questions, if not appl		
Original to the County Clerk and Record and Quadruplicate for the Appropriator.	der; duplicate to the State Engir	

I certify that I received and filed this testemment on the 31st way it will be a single of the singl

File	• NC		!	T5. N.R.	20 7 27
	Dup			Ravalli	County
	A Cop		STATE OF MONTANA	و و الله الله الله	•
			MINISTRATOR OF GROUNDW OFFICE OF STATE ENGINEE	R UI JAN 17 1964	
	· 1	DECLARA	ATION OF VESTED GROUND	WATER RIGHTS	
	1 1 m 4 1		r Chapter 237, Montana Sessio		
1.	. J. shn. M. I sley	5	, of R#1. Bo		
Cor	(Name of Appropriator) unty of Ravalli, State of Montana,		(Address)		(Town)
	or to January 1, 1962, as follows:	mave aç	propriated grobinoward accord	aring to the Montaria tar	
2.	The beneficial use on which the o	laim is b	ased Water for cas	ttle x inniga.	tion
	N		Date or approximate date of	earliest beneficial use;	and how
	10		continuous the use has been	Beginning Qf. i	Mini Ora.
	├-├- │- <u></u> - -		. head H. sub. sin	igatid 20.ac	1442
	├─ ┤ ─┼ ┴ ─│─┤ ┤ ─ ├─│	4.	The amount of groundwater c		
			per minute) 600. gal		
	W ' ' '	: _			
		5.	If used for irrigation, give the lands to which water has bee		
			thereof. 20. acres	E. Yu. Sw. Lec. 2	2. <i>7.</i> 3
			N.R. 20.4		
			. J. ohon . M. F. Oley .		
، ،	EN Rub OF THE	ا.6 /زا	The means of withdrawing suclocation of each well or other		
	E1/45.WSec.7-2.T.JV.R.20 icate point of appropriation and	<i>\$</i>	flow. Abrough	two inch. sh	astic six
	ce of use, if possible. Each small		1.5. E. 1.4 . S.W Lea.	22. T.SN.R. 2.0	·W
	are represents 10 acres.	•		26 15 1	
7.	The date of commencement and codrawal of groundwater. Pupual	mpletic:	of the construction of the we	II, wells, or other world	ks for with-
	· Aux.				
8.	The depth of water table. Along	face	***********************		
9.	So far as it may be available the	type si	ze and depth of each well or	the general specification	ons of any
	other works for the withdrawal of	groundw	ole: Linchplpe	Haturahf	down
_					
ıΛ	The estimated amount of accounding	طائي محد	drawn pack waar 500 apr	IN ILIT DAY A	1110

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each well if available.....

reference to book and page of any county record.............

Original to the County Clerk and Recorder; dupticate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and the this

| 3/el
| 3/el
| 4/ Marce
| County Recogger
| By Shirly Kettle
| Deputy

STATE OF MONTANA

MAY 15 1977.

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDINTAIN DEPARTMENT OF NATURAL Indicate the character, color, thickMOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

AMOUNT AND COMPLETION OF GROUNDWATER

depth at which water is found and height to which water rises in well.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	
Please answer all questions. If not applicable, so state, otherwise the	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
riease answer all questions. It not applicable, so state, otherwise the	
Surface water	
Owner JOE OSTLE 91 241 BOULders, sand &	100
Address # Box 1/07 Eile#56/2 24' 31'6" Redrock with water	
Hamelton, Met. May 12, 1992 9:350,00	
Date well started MAY 5, 1972 GW 1	
	98
Type of well	- (.) - (.)
Equipment used CHURN (Chura drill, rotary or other)	aZ.
Water Use: Domestic Municipal Stock Irrigation	海
Industrial Drainage Other * Garden/Lawn	1876 1886
*Describe	\$63 386
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and Drilled Weight (Feet) (Feet) PERFORATIONS	
8"I.D. 6-5/8"OD ground 31'6" Size From (Feet) (Feet)	操
17 lbs. level none none none	
1/4"side-	
Wall	
N Station under June 51	1 di
Static water level	1 38
at 20 gallons per minute.	
measured 80 minutes after pumping]蒙
w began.	
*Measured from ground level. Well developed by test numn	1
for hours	1
Power Pas Pump 14 HP	
Remarks: (Gravel packing, cementing, packers, type of shutoff)	1
	1
NE 1/2 1/1 1/1/4 Sec. 22	
T 5 NR 20 Z	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Humeth & William	1
	1
Driller's Address 1558 So.5th.W. MISSOULA, MONTANA	!
LICENSE NO. 151 31 ft.8"18how exact depth of bottom	

I certify that I received and titled that instrument on this 12 was a 9:35 day of May 1922, at 9:35



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	
Owner Mangare A. B. Lunsatr. For Administrator's Use	
Address RTI B4 1/06 File 5970	
Hamilton, mont 5-9840 gune 25, 1923	
Date well started unknown GW 1 3:25 p. 17:	
completed unknown	
Type of well drilled (Dug, driven, bored or drilled)	
Equipment used drilling (Chum drill, rotary or other)	
(Chum drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	1
and Addition).]
ESTIMATED ANNUAL WITHDRAWAL 809,440	1
	1
Size of Size and Prom To PERFORATIONS Size of Weight Geet) PERFORATIONS	-
Sin 3m 2/A Kind From To (Feet)	┨
]
	∤
	1
]
N	1
X Static water level unknown ft.*]
Pumping water levelft.* atgallons per minute,	-{
measuredminutes after pumping	1
began.	1
*Measured from ground level. Well developed by Warnanam	4
forhours.	1
Power 2.2.0 Pump 1/2 HP]
Remarks: (Gravel packing, cementing, packers, tyge of shutoff)	-
unchown	1
NW 4 NE 4 Sec. 32	
T 5 N R. 20 & W	-
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	1
ACH SMALL SQUARE REPRESENTS 40 ACRES.]
	1
Oriller's Signature	1
Oriller's Address	<u></u>

LICENSE NO.....

54042

Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elev. above sea level)

Top of Ground

From To (Feet) (Feet)

the state of 1 received and filed this broatenment on this 25th day of Jan 19 23, at 3:35 o'close of the Edward County Recorners

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WAYER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	45	amended)
		_				-		

This form to be prepared by driller, and three copies to be filed by the **ewner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Just V DE 1919 For Administrator's Use

				ile#.559.4		
Hat his	. N. W.	<u> </u>		21.55pm	٠ ٠	
Date well	started Muli	<u> </u>	1971	€W 1	•••••	
con	npleted 🚟	CH 10,	1971			
Type of w	ell DR	rimo		- 4-)	4.31145	•••••
Equipment	usedQ	HEN		g, driven, bared		······
Water Use	: Domestic	203 Mu		hurn drill, rotu Stock		ion 🔲
Ind	lustrial 🔲	Drainage	[] Oth	her []*	Garden/La	wn 🔲
*Describe				*****************		
USE: If us	ed for irriq	gation, inc	dustrial, o	frainage or	other. E	xplain,
	Addition)				ن .	
	ANNUAL 1					
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	1	PERFORATION	vs
Hole	of Casing					
	LE Jona		haa	Kind Size	From (Feet)	(Feet)
" <u>"L</u> ii O	1/4"s10	leve!	ŧ	Stre	From (Feet)	(Feed)
	17 1bs	leve!	ŧ	Stre	From (Feet)	(Feed)
11:	17 lbs	leve!	2816	Sire	(Feet)	
	17 1bs 1/4"side wall	leve!	28 161 Stati	Stre	(Feet)	f1
	17 lbs 1/4"side wall	leve	Statii Pum at	c water lev	vel 9	ftft
w	17 1bs 1/4"side wall	leve	Statii Purm at mea: bega	c water level ping water 190	velgallons iminutes afi	fifr.
	17 lbs 1/4"side wall	leve	Static Purm at mea: bega *Me Well	c water leveloping water .90.	vel	ft. per minuter pumpin
	17 lbs 1/4"side wall	leve	Statis Pum at mean begg *Me Well for Pow	c water level ping water 20 an. assured from developed 28.	vel 9 level 25 minutes afi m ground li i by 2011 hours. Pump	fi
	17 lbs 1/4"side wall	leve	Statis Pum at begg *Me Well for Pow.	c water leveloping water .90. sured .90. an. asured from developed.	vel 9 level 25 minutes affi m ground li is by Cerr hours. Pump	fi
W	17 lbs 1/4"side Wall	leve	Static Purm at mean begat *Me Well for Pow. Rem pack	c water level ping water 190 an. assured from developed 283 arks: (Grav	vel	fi. per minuter pumpin evel. L. pump. Cementing
S My	17 lbs 1/4"side wall	leve	Statii Pum at mean begga *Me Well for Pow Rem pack	c water leveloping water	vel	fi. per minuter pumpin evel. L. pump. Cementing
S My, T	NE 1/4 Se	of Well	Statii Pum at mear begz *Me Well for Pow Rem pack	c water level ping water 1900 and 1900 and 1900 and 1900 arks: (Gravers, type of the control of	vel	per minuter pumpin
S W V. T	IT lbs 1/4"sid Wall N NE.VA Se N.R	of Well	Statii Pum at mear begz *Me Well for Pow Rem pack	c water leveloped and arks: (Gravers, type of CRES.	vel	per minuter pumpin evel. t. pamp t. camenting
S My, TS INDICATE EACH SMA Driller's Sig	IT los 1/4"sid Wall N N N N N N N N N N N N	of Well Representation	Statii Purm at mea: begz *Me Well for . Pow. Rem pack	c water level ping water 20 an. assured from developed 2 arks: (Gravers, type of the control of	rel 9 level 25 minutes afi m ground in by Cen. hours. Pump rel packing, f shutoff) SE, IF POS	fr. fr. per minuter pumpin evel. L. pamp. Camenting
S. W. V. T	IT lbs 1/4"sid Wall N NE.VA Se N.R	of Well Representation	Statii Purm at mea: begz *Me Well for . Pow. Rem pack	c water level ping water 20 an. assured from developed 2 arks: (Gravers, type of the control of	rel 9 level 25 minutes afi m ground in by Cen. hours. Pump rel packing, f shutoff) SE, IF POS	fr. fr. per minuter pumpin evel. L. pamp. Camenting

LICENSE NO. 153

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	(Feet)		
GL_	1'	black top soil	
7.	16'	tan clav.gravel	
		tan clay gravel	
16'	16'_	see of surface wate	r.
16!	271	tan clay, & gravel	
27'	2816	' 32rd gravel & vater	
	l		
		د جند سے ندہ میں سن سے میں	
		<u> </u>	
		، «» «» در	
	+		

\$ 5-5-94

instrument on this // 22 at 2:55
day of Africa 19 22 at 2:55
o'clock M.

GOUNTY RECORDER

By Fig 2.03

DEPUTY

3 GW 2 Revised 1969

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

UCENSE NO. 151

Clinic Chapter 237 Montena Session, Lawa, 1961, as amended) Top of Ground (pint, short as here)	NOTICE OF COMPLETION APPROPRIATION BY A Developed after January	MEANS OF	WELL	ER		depth	l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
by the owner with the County Clerk and Recorder in the county in which the well is lacated, isst copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Frank BARR For Administrator's Use File 5622 SOLES, HANTISTON J. (20TAL'A May 26/19/22 Use) SOLES, HANTISTON J. (20TAL'A MAY 26/19/	(Under Chapter 237 Montana Sessio	n Laws, 196	1, as amen	ded)	Top of	Ground	d (Elev. above sea level)	
South the well is located, last copy to be related by driller. Please answer all questions. If not applicable, so state, otherwise the form may be related. Owner FORK BARR For Administrator's Use FIGURE SOLE. HARLITON & CATALA MAD SAND SOLE. HARLITON & CATALA MAD SAND Date well started MAY 10,1972 GW 1 Date well started MAY 10,1972 GW 1 Date well started MAY 10,1972 Type of wellRILLID Date rell started MAY 10,1972 GW 1 Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). State number of acres and location or other data (i.e. Lor, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL START CLAY SAND SAND The state number of acres and location or other data (i.e. Lor, Block and Addition). State number of acres and location or other data (i.e. Lor, Block and Addition). State number of acres and location or other data (i.e. Lor, Block and Addition). START CLAY SAND SAND SAND The state number of acres and scatter of the state o	This form to be prepared by driller,	and three c	opies to b	e filed	From (Feet)	To (Feet)		
Owner PRANK BARR Owner PRANK BARR For Administrator's Use Fill 5521 TAN CIAY, SAND GRAVEL Address SO, E., HAN ILITON, S. OFTANA May 16,19.92 L'20 par Completed MAY 12,1972 Type of well JRIJ.ED Completed MAY 12,1972 Completed MAY 12,1972 Completed MAY 12,1972 Type of well JRIJ.ED Completed MAY 12,1972 Completed MAY 12,1972 Completed MAY 12,1972 Completed MAY 12,1972 Type of well JRIJ.ED Completed MAY 12,1972 Complete	which the well is located, last copy to	nd Recorder be retained	in the cou I by driller	unty in			TAN CLAY AND SAND	
Owner FE-NK BARR For Administrator's Use First 5622. SOLES HAMILTON'S ONTAIN Date well started MAY 10, 1978 Completed MAY 12, 1972 Completed MAY 12, 1972 Type of wellRELis.ED		licable, so st	ate, otherw	ise the	221	31'		
Address Filt 5621 Said GRAVEL AND SO. F. HAR ILITON CHTAIA May 26/9.92 120 pust SO. F. HAR ILITON CHTAIA May 26/9.92 120 pust Completed MAY 12,1972 GW Type of well DRILLED Character defined CHTAIA Municipal Stock Irrigation	Owner FRANK BARR				311	521		
Date well started MAY 10, 1978 GW 1 Completed MAY 12, 1972 Type of well DRILLID. Equipment used CHRN Water Use, Domestic SK Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn *Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e. Lor, Block and Acdition). ESTIMATED ANNUAL WITHDRAWAL STATE Static water level S					-	581	SAND GRAVEL AND	
Date well started MAY 12,1972 completed MAY 12,1972 Type of well	SO.E. HAMILTON NONTANA	i					WALER	
Type of well		1 -		* 1				
Claim dell, istary or other) Claim dell, istary or other) Water Use: Domestic K Municipal Stock Irrigation	•							
Colum drill, retary or other) Chura drill, retary or other)	Type of wellDRIW_ID	Dug, driven, hore	d or drilled)	•••••		 -		
Water Use: Domestic K Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawn *Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lor, Block and Aciditon). ESTIMATED ANNUAL WITHDRAWAL Standard Role Press Press Press Press Press Press Role Great Press Press Press Press Role Great Press Press Press Role Great Press Press Press Role Great Press Press Press Role Press Press Press Press Press Role Press Press Press Press Press Press Role Press Press Press Press Press Press Press Role Press	Equipment used CHURN			·····				
*Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lor, Block and Acidition). ESTIMATED ANNUAL WITHDRAWAL	Water Use: Domestic 🌃 Municipal			ion 🛮				
Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lor, Block and Acidition). ESTIMATED ANNUAL WITHDRAWAL	Industrial Drainage	Other 🗀	Garden/La	wn 🗇				
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tor, Block and Aciditon). ESTIMATED ANNUAL WITHDRAWAL State of Site and Order of Static Water level Static Water level (Feet) (F				_				
State number of acres and location or other data (i.e. Lor, Block and Acdition). ESTIMATED ANNUAL WITHDRAWAL State of Cedage								
ESTIMATED ANNUAL WITHDRAWAL Static of Casing	state number of acres and location	or other de	sta (i.e. Lor	, Block				
Site of Denied Weight (Feet) (and Addition).		·····	••••				
Site of Denied Weight (Feet) (ESTIMATED ANNUAL WITHDRAWAI							
8"I.D. 6-5/8"CD ground 53 ft state (reet) 17 lbs. level 1/4"cide- Will N Static water level 36 ft.* Pumping water level 51 ft.* et 11 magallons per minute, measured 120minutes after pumping began. *Measured from ground level. Well developed by 03.11 t.::st. for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff). NHA MININ Sec. 23 T. S. N. R. 20 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		1			-			
N Static water level	1 1 1	Kind	From		_		الله من الله يليو والله فيها عنه الله يون والله الله بي والله ساء عيوا. الله الله	
Static water level		h '	(Feet)	į i				
Static water level		none	nune	nons				
Static water level			ł					
Static water level				1				
Static water level			1	1				
Static water level					-			
at 11		atic water le	vel 36	ft.'	,			
measured .120minutes after pumping began. *Measured from ground level. Well developed by 03.11 tasst. for3								
began. *Measured from ground level. Well developed by 0311 to 55 for A hours. Power								
Measured from ground level. Well developed by D311 test. for 3 hours. Power	60			ioi pompini	·			
for	~							
Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) MM. M. M. Sec. 23 T. N. R. 20 & W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				ها خذت با	·			
Packers, type of shutoff) Mist. 14 Mist. 14 Sec. 23 T				нг				
M.W. M. M. Sec. 23 T. N. R. 2.9 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.					·			
T	s pe	ckers, type c	or snutott)					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.								
EACH SMALL SQUARE REPRESENTS 40 ACRES.	T		· • • • • • • • • • • • • • • • • • • •		·			
EACH SMALL SQUARE REPRESENTS 40 ACRES.	INDICATE LOCATION OF WELL AND	PLACE OF 1	ISE IF DO	SSIBIF				
Driller's Signature Thermost I Wie Phases	EACH SMALL SQUARE REPRESENTS 40	ACRES.	•					
	Driller's Signature Thermeet	12/2	Elian	(ب				
Driller's Address 1558 Sh. 5th. W. MIS. O.A. A. M. HT. MA.								

53 25 Show exact depth of bottom

#5627

Treatify that I received and filed the instrument on this 26 day of May 1927 at 4.21 o'clock M. COUNTY RECORDER

COUNTY RECORDER

DEPUTY

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

LICENSE NO. 200

. •	APPROPKIATION Developed at			WELL		S 1 1	height	to which water rises in well.	
(Under (Chapter 237 Montan	a Session	Laws, 1961,	as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						To (Feet)		
	well is located, last			•			5_	Topsoil	
form may	wer all questions. If be returned.	• • •	cable, so stat	e, otherwi	se the	5_	43	intermittent layers Sand, gravel	
Owner	T.G. Keeley	′ -1		·				Water bearing	
Owner	Amilton.	7		nistrator's L					
Address	Commillie, I	iont.	File	5473	7/				
	started July 19				í				
					1				
	pleted July 19,	1911							
	Drillad	(D)	ug, driven, bored	or drilled)					
Equipment	used Churn Dr	rill	Churn drill, rotary						
Water Use:	: Domestic 🛅 Mu		Stock []		on 🎞				
Indi		 o □ :		Sarden/Lav	_				
		_	_	·	_				
state	ed for irrigation, in number of acres and	l location	or other date	other. Ex a (i.e. Lot,	Block			ر المحمد	1
and A	Addition)				•••••				
ESTIMATED	ANNUAL WITHDRA	WAL 1	mknown						1
Size of Drilled	Size and From Weight (Feet)	To (Feet)		RFORATION					}
Hole 6"	of Casing	(Feet)	Kind Size	From	To				
0	per ft. 0	43	3/16x5	33	(Feet) 43			مربة الآبادة السنتي بدورية والشاف السنتي بالمنات الإناف مهربة بالمثلث موليان ويوجه والسن وإسار	
								مرا المدري الما المرارية المر	}
			1						
						·			1
	N	<u> </u>							
		Stat	ic water leve	13	ft.*			ر بده هذه بهد هذه مي بده احد برياد هذه احد سند سند _س ي بيده مي برياد	1
		Pun	nping water 25	level	40 ft.*			ب سا ساری می رود می بداری می برد رود می برد می برد. برد می	1
X		mea	asured .120n	ninutes afte	er pumping				
w		E *Me	jan. easured from	ground le	evel.				1
		We	ll developed	by ba	ling]
			ver		НР			، بریا ساز سے کہ کس _{کر} ی کا ان بری سے کس بھر جس میں ساز بھی	1
			narks: (Grave kers, type of	,				ے مسا میں بہت سم کیے کم وس اس کے سے ملے ملت بہت ہے۔	ĺ
50.1	s M 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	*****							1
75	MW. /4 Sec. 33	 !		······					1
		•							}
	LOCATION OF WELL LL SQUARE REPRESE			E, IF POS	SIBLE.			بري رسد مدن ريسة الحدر زيرية ملك الجدر والآثاث التابة 1960 التابة الثانية فالآثاث التابة فالمد العام والأثا	
	nature Charles U			Drilli	ng Co.				}
	dress Box 27, V	77							1
Drillar's Ad	drace www CIB		THE STATE OF THE	8					<u> </u>

______ Show exact depth of bottom

#<u>5472</u>

I certify that I received and filed this instrument on this day of June 1971, at 10 /15

o'clock A.M.

F. H. M.V.

COUNTY RECORDER

F. E. Q. OO

DEPUTY

RECEIVED

Approved Stock Form-State Publishing Co., Helena, Montana-42262

NTET 8 8 71AM

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MONTANA CEREBRIMENT OF NATURAL BECURIO

County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 1, 1963 by pri Shelley Eays and owne
#5581	Owner Carmen Hays Address Hamilton, Montana
Doc. No	Contractor (if any) Address of outractor by prior Date Started 4/1/63 Date Completed 4/1/63/ owner
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable subirrigation and natural
	processes
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use approximately
	W.170 inches by gravity flow and pump.
Indicate point of appropriation and place of use, if possible.	
	
•	
	Signature of Owner Melly Mays Carmen Hays Date 3/2/12
	Date. 3/22/72

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

This Notice of Completion of Groundwater Appropriation is intended to correct the error in description in that Notice signed by Eugene Dahinden, dated April 25, 1967, filed of record with the Clerk and Recorder of Ravalli County, Montana on April 26, 1967, File #4922.

I certify that I received and filed this instrument on this. 23 day of Nat., 19.72, at 2.55 octock.

H. J. M. COUNTY RECORDER

107.00

DEPUTS

Department of Natural Resources and Conservation for Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

 Owner
 Shelley Hays

 Address
 Hamilton, MT.
 5984

 Location
 T. 5N
 R. 20W
 Sec.24

 Doc. No.
 5581

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-water right.

Special Instructions:

Please provide, as indicated in red on the enclosed form, the method or means used to construct the groundwater development. Also indicate for what purpose the groundwater is being used.

Thank you.

RECEIVED

JUN 2 1972

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

			water when applicable Subirrigation and natural
			processes How developed?
w			Natural subirrigation, except for a pipe installed for stock water and irrigation
		-	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		S	estimate approximate lengths of periods of use approximatel
	SE 1/4 SE1/Sec.	24 T5N R 20 F	1.170 inches by gravity flow and pump.
	Indicate point and place of us	of appropriation	USE 7 Used for stock water and
	A Long		irrigation purposes.
	iUL.	2 1972	
	MONTANA DEP RESOURCES	PARTMENT OF NATURAL AND CONSERVATION	Signature of Owner Date 3/22/72

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DUPLICATE CONTAIN CONTAINS

T 5 N R 20 W

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 1, 1963 by prio
Doc. 113. #5581	Owner Carmen Hays Address Hamilton, Montana
That for a find many	Contractor (if any)
4.0.1 12 2155	Address of Contractor
d'elerande de	Date Started 4/1/63 Date Completed 4/1/63/ Owner
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	processes How developed?
	Natural subirrigation, except for a pipe installed for stock water and irrigation
W	£
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use approximately
SE 1/4 SE Sec. 24 T5N R 20	W-170 inches by gravity flow and pump.
Indicate point of appropriation and place of use, if possible.	USE 7 Used for stock water and
RECEIVED	irrigation purposes.
JUN 2 1972	
MONTANA DEPARTMENT OF NATURA RESOURCES AND CONSERVATION	Signature of Owner Date 3/>-/72

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

This Notice of Completion of Groundwater Appropriation is intended to correct the error in description in that Notice signed by Eugene Daminden, dated April 25, 1967, filed of record with the Clerk and Recorder of Ravalli County, Montana on April 26, 1967, File #4922.

50,090

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File No. 2260

DUPLICATE

County Rausli

STATE OF MONTANA COPE

OFFICE OF STATE ENGINEER

DEC 31 1963

Notice of Completion of Groundwater Appropriation Without Well

	_	
	(Under Cha	pter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater & 27 th Owner Charles Likedress Wantita Ottos + Putt S-onder Contractor (if any)
		Address of Contractor
		Date Started Date Completed
W	SW 1452 Sec. 26 T.5 R.20 Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		Signature of Owner Charles & Leans Like

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I required and filed this
instrument on this 27
day of 1963, a.2.200
o'clock. R.

H. M. BOLL
GOBRY RECORDER

OW 3

File No. 2259

DUPLICATE

Approved Stock Form—State Publishing Co., Heleng, Montana—42262

County DE EFF

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 27, 1963
	Date of Appropriation of Groundwater.
	Owner Charles Take Address Pla milton Ruth + Otio Lapedes
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natual surina
	Painal spring
v F	
" ×	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
NEW Sec. 26 T. 5 R 20	continually all agent
Indicate point of appropriation	The state of the s
and place of use, if possible.	1/
	Signature of Owner hable & Care Tikes
	Date Dec 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cark and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1 certif; that I received and tiled this instrument on this 27 day of 1960, 19603, at 119 o'clock PM.

J. G. J. J. D. D. G. G. G. RECORDER

DEPUTY

26

W 3

File No. 2357

DUPLICATE

County

Approved Stock Form-State Publishing Co., Helena, Monta-

ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner (if any)
	Address of Contractor
	Date Started
w N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
×	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
•	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	o traterinal all want
	Signature of Owner Application Fina Likes Date 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 27 day of List?

o'clock I. I. .

J. J. Model

Gosniy Algorder

By DEFUTY

File No. 1992

Approved Stock Form—State Publishing Co., Helena Montana 3,412

DUPLICATE

County RAUAIII

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEMBED DEC 20 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Stanton & Page Coffdees Hamilton Mestava
	Contractor (if any)
	Address of Contractor
	Date Started 1955 Date Completed 1953
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Digg: N6 04 7
	sceps By them in with
	3/4 or 1" Golvanized Pipe
"	te stock water teak's
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
ME 1/NE Sec. 28 T. S. R. 20	for stock water
Indicate point of appropriation	
and place of use, if possible.	Measured by pipe,
	les eft for parture
	Jane Conjung
	2 ()
	Signature of Owner.
	Date Dec 19 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and F .order; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I excitly that I received and illed this
Instrument on this
Idey of A. A. 10 6.3 of 170
County Recorders.

Defent

File No. 1921

5 R 20

DUPLICATE

County RAUALLi

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED)

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Doc 12. Et 1 Owner Strater of Lage Coopediress Hamilton Mantons
	Contractor (if any) Wence
	Address of Contractor
	Date Started 1955 Date Completed 1955
, , , , , , , , , , , , , , , , , , ,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Digging aut
	Seeps or spring Boxing them in with 3/4" or 1" galvanized Pipe
y	outlet to stack water tank
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NE.1/4 SE. Sec. 3.0. T.5 R.20. Indicate point of appropriation	Used for stock water
and place of use, if possible.	run off for parture
	L. O.
	Signature of Owner of Renter Jessym
	Date Date 17 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

CR. P.M.

F. M. M. MOOR.

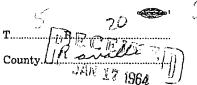
GOUNTY RECORDER

DEPUTY

DKPHTY

File No.....

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N	Date of Appropriation of Groundwater 664 Owner Address 67 N 4 2 T Contractor (if any) Address of Contractor Date Started 69 2 Date Completed 70 2 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 1 to the started 1 to the starte
NW Sec. 20 T. S. R. 20 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner Mildred Proley Curtia Date Dec. 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this
increment on this Sign
certify that I received and filed this
increment on this Sign
certify that I received and filed this
increment on this Sign
construction

Coonty Reconses

By Sign
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MONTANA WATER RESOURCES BOARD

RECEIVED

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD JUN 24 1970 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962-

STATE OF MONTANA

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under	Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of		(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is leasted last experience in the county in						From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							BO.	_2_	Topsoil	
form may be returned.							2_	12	Sand Gravel andBould	9-28
Owner Dale Fowler For Administrator's Use						12	_34			
Address H	amilton	, Mont	ana	File .Qu.					sand gravel and Boul	
					,	i i				
	••••		1		S P.W					
Date well	started6	/10/70		GW 1≦	287					
com	pleted6	/11/70								
Type of we	ell dril	led			•••••					
Carolinas		haar	(Du	g, driven, bored	or drilled)					
Edorbinein	usedC		(C	hurn drill, rotar	y or other)					
Water Use:	: Domestic	🛎 Mu	nicipal 🗌	Stock [. هذا هم رحد هم بيد بين مي هم مي رك مي رك عمر بيد هم هم مي ا	
Inde	ustrial 🔲	Drainage	☐ Of	her □*	Garden/Lav	vn 🗆			به باعد خبر، همه مين مينه مين مين _ا ينه جب بعد مين دري و دري الم	
*Describe										
V.5E: If Use	ed for irric	ation, inc	dustrial. d	drainage or	other. Ex	olain.				
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)				••••••					
ESTIMATED	ANNUAL V	VITHDRAV	VAL							
Size of Drilled	Size and	From (Feet)	To (Feet)		ERFORATION					
Drilled Hole	Weight of Casing	(1000)		Kind Size	From (Feet)	To (Feet)				
6"	17#/£t	0	34	3/16x6	24	34				
:				1						
				1			 			
	N	 ,	Ct-4	c water lev	72	4.				
	}		Pum	ping water	level	.5ft,*				
X				14						
w		.	Lege	sured an.	minores are	ar bombing				
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				er arks: (Grav	•					
19.41		<u></u>	pack	ers, type o	f shutoff)			7		
NH W	NW 1/4 See	.30	\$!	.ofgra	velpac	<u>k</u>				
	(<u>N</u>) R	20 E			••••••	•••••				
INIDICATE	S	OF WELL		ACE OF 111		CIDI P				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.										
Driller's Signature C. 7 Wroble							+			
	Driller's Address Box 27 Victor, Montana 59875									
Driller's Ad	Idress		LCUCY	, Monta	7 7	2 ว				
***************************************		•••••••••	••••••	LICENSE	NO.	<u> </u>			_ Show exact depth of bottom	

I certify that I received and filed this rument on this 23 7 ct. 15.15

COUNTY RECORDER

2 3:00

DEPUTY